

**Test Report**

No. VNHL1908013259HG

Date: August 28, 2019

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AN CUONG HIGH-TECH BUILDING MATERIALS JSC

AN PHAT HI-TECH INDUSTRIAL PARK, HAI DUONG CITY, VIET NAM

HANOI SHOWROOM: 3RD FLOOR, NO 285 NGO GIA TU STR., LONG BIEN DIST., HA NOI, VIET NAM

The following sample was submitted and identified on behalf of the client as below:

SGS Job No. : VNHL1908013259HG

Sample Description : ANPRO SPC FLOORING

Buyer : AN CUONG HIGH-TECH BUILDING MATERIALS JSC

Manufacturer : AN CUONG HIGH-TECH BUILDING MATERIALS JSC

Characteristic : "PVC+BOT DA+PHU GIA"

Country of Origin : VIETNAM

Sample Receiving Date : AUGUST 09, 2019

Final confirmed Date : AUGUST 09, 2019

Testing Period : AUGUST 09, 2019 TO AUGUST 28, 2019

Test Requested : PLEASE REFER TO THE RESULT SUMMARY.

Test Results : PLEASE REFER TO NEXT PAGE(S).

Result Summary :

Test Requested	Conclusion
Static Load	Data / See results

Signed for and on behalf of
SGS Vietnam LTD



Wong Cho Wing
Hardline and E&E Lab Manager

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Test results:

Sample description: ANPRO SPC FLOORING 50.8 X 50.8

1. Test item: STATIC LOAD LIMIT

Test method: ASTM F970-17 and client's requirement

Test condition:

Specimen: 50.8mm×50.8mm×5.5mm, 3pcs

Load specified by client: 720psi

Holding time: 24h

Recovery time: 24h

Lab environmental condition: 23±2°C, 50±5%RH

Test result:

Test item	Test result			
	Individual value			Average value
Static load limit – Residual indentation (mm)	0.19	0.18	0.18	0.18

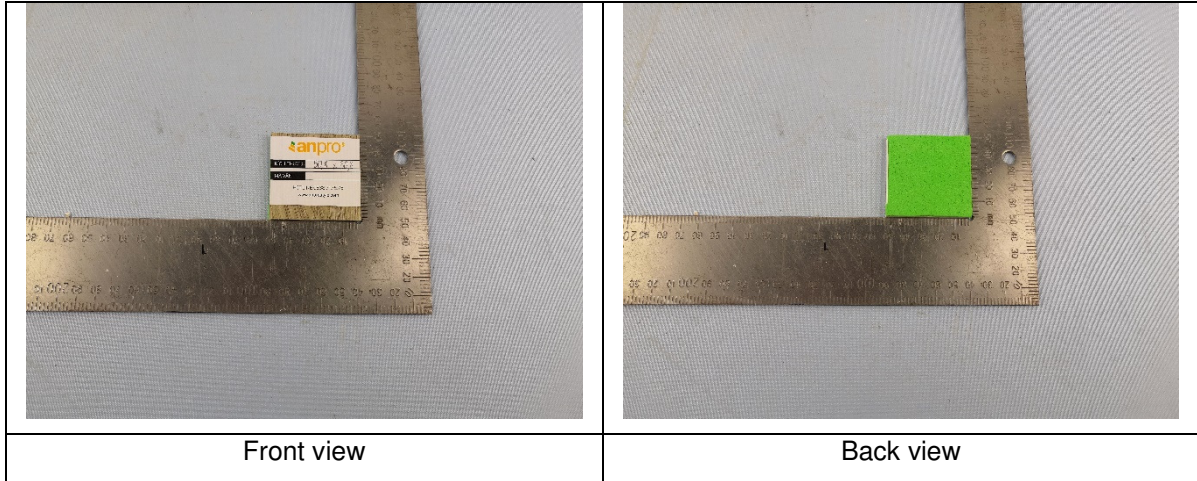
Remark: This / these test(s) was / were performed by SGS Shanghai's Hardline Lab.

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PHOTO OF SUBMITTED SAMPLE FOR TESTING



REPORT RESULTS REFER TO SUBMITTED SAMPLE (S) ONLY
*** End of Report ***

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